

PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

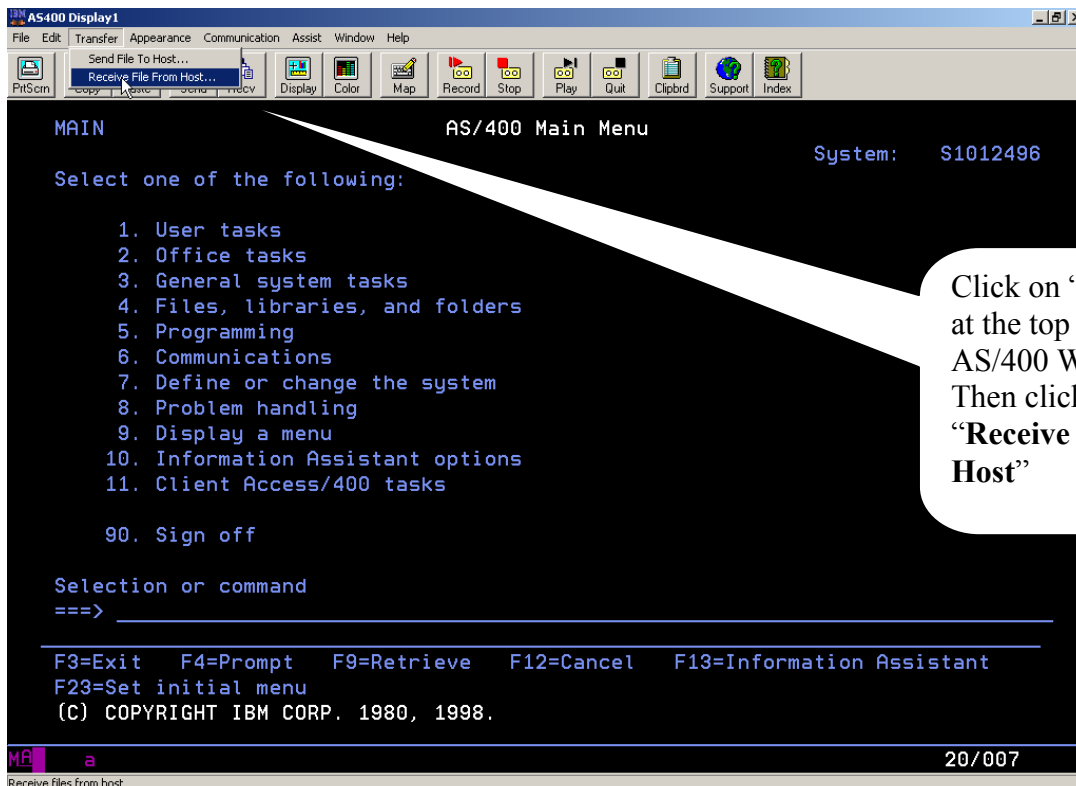
This documentation is what you will need for Step #3 of the Forest Protection Checklist (CL12).

This procedure is used to load the Fire Protection Master File (or Charges file), which is sent to the counties by the Department of Lands. There are two parts to this procedure. **Part I**, is a process to create the File Definition File (FDF) for the Fire Protection Master File. This FDF is needed to move the master file (sent by the Dept. of Lands) from your PC to the AS/400. **You will only need to go through PART I one time.** If you went through this last year, check for the FDF file (UAFPMF00.FDF) on your PC using the “Search/Find” function. If you’re not sure how to get to this function, contact TSB and we can walk you through it.

If you do NOT have the FDF file (UAFPMF00.FDF) on your PC or located somewhere on your PC network, then you will need to start with PART I. Otherwise, you can skip to PART II on page 14.

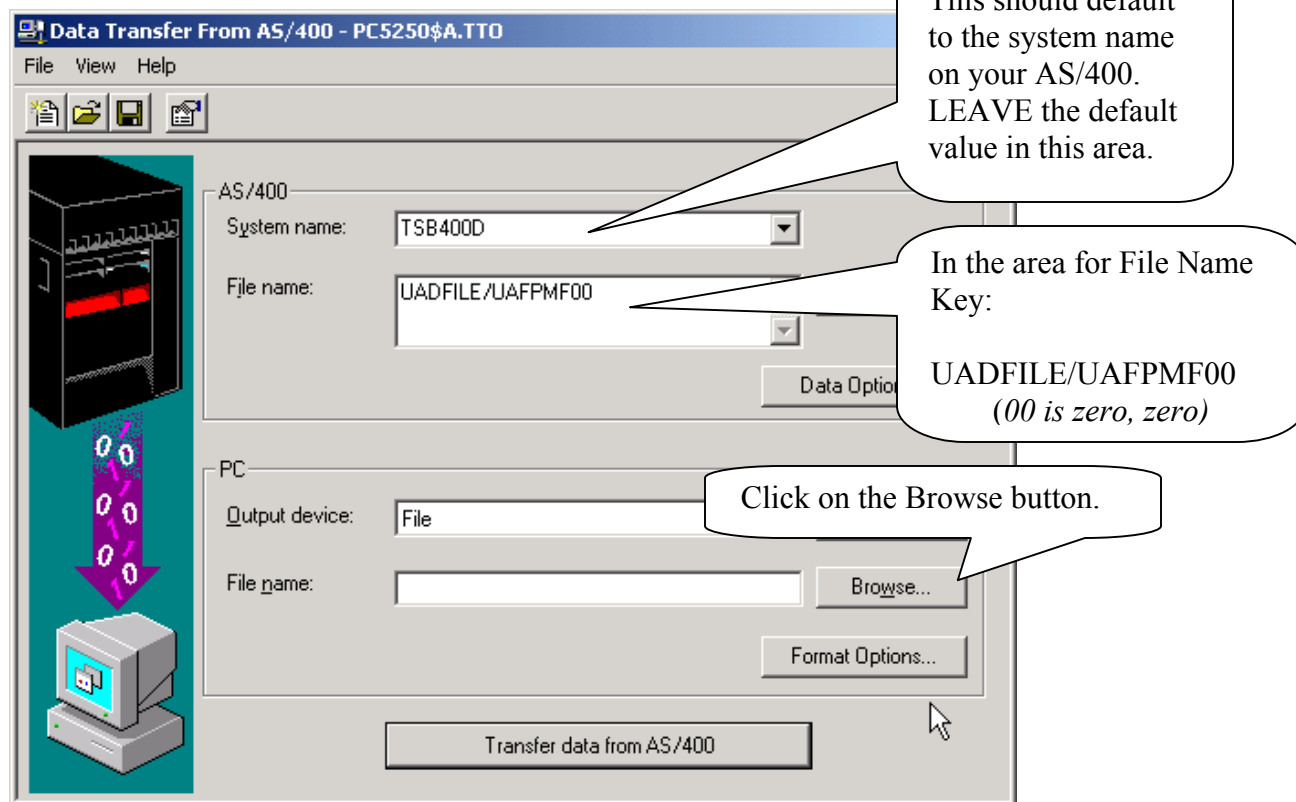
PART I

STEP #1

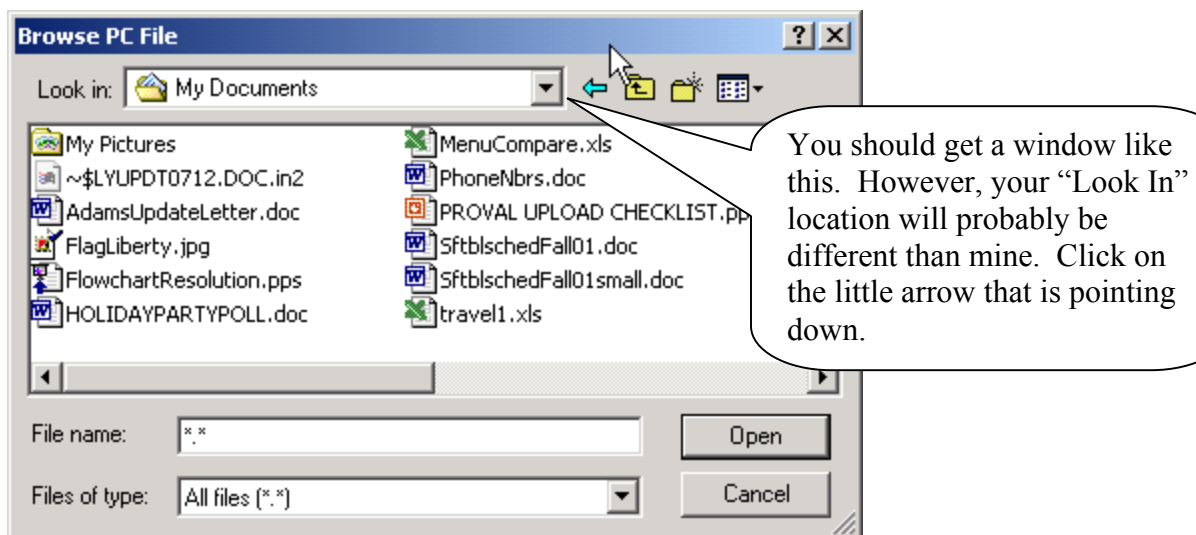


PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #2

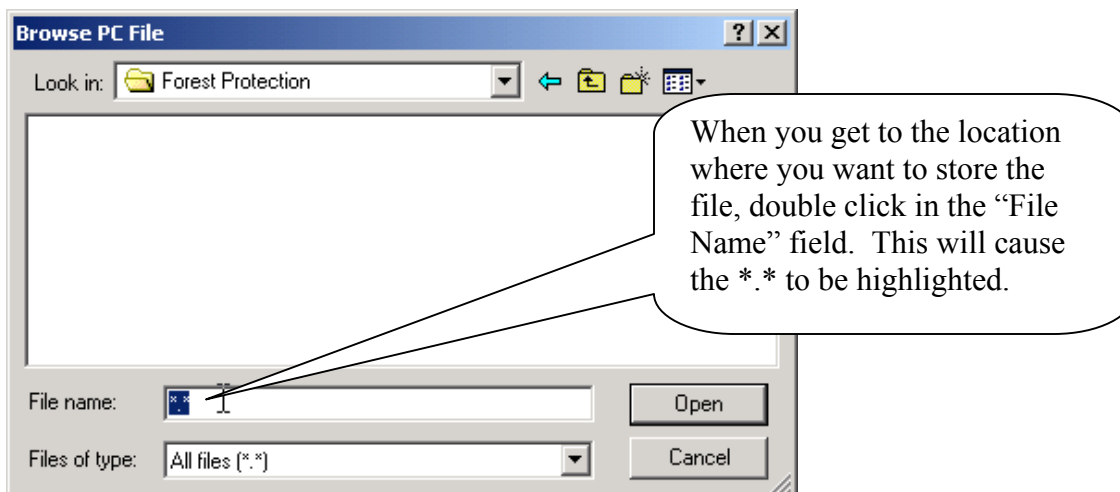
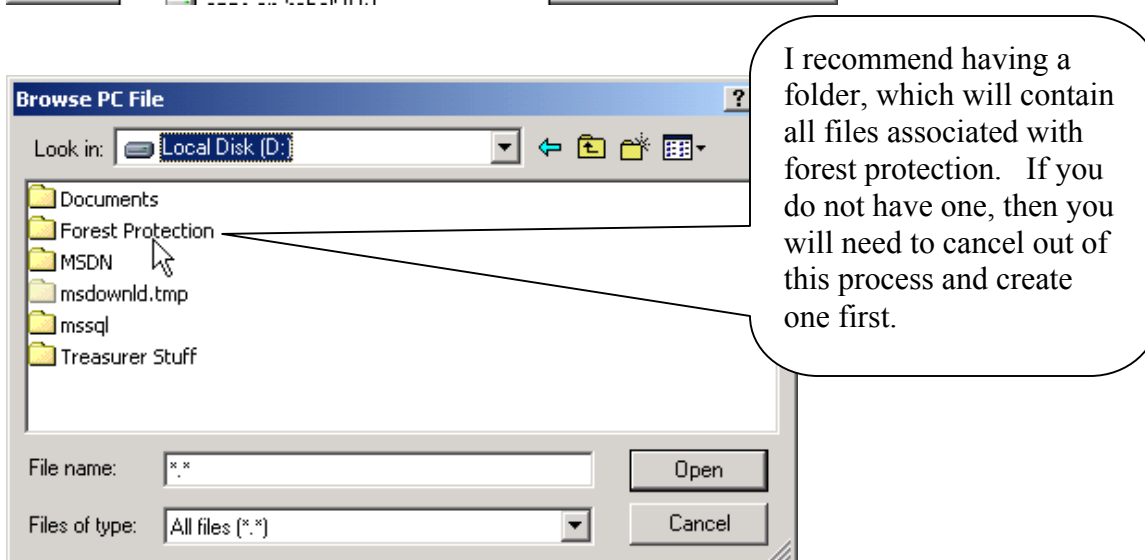
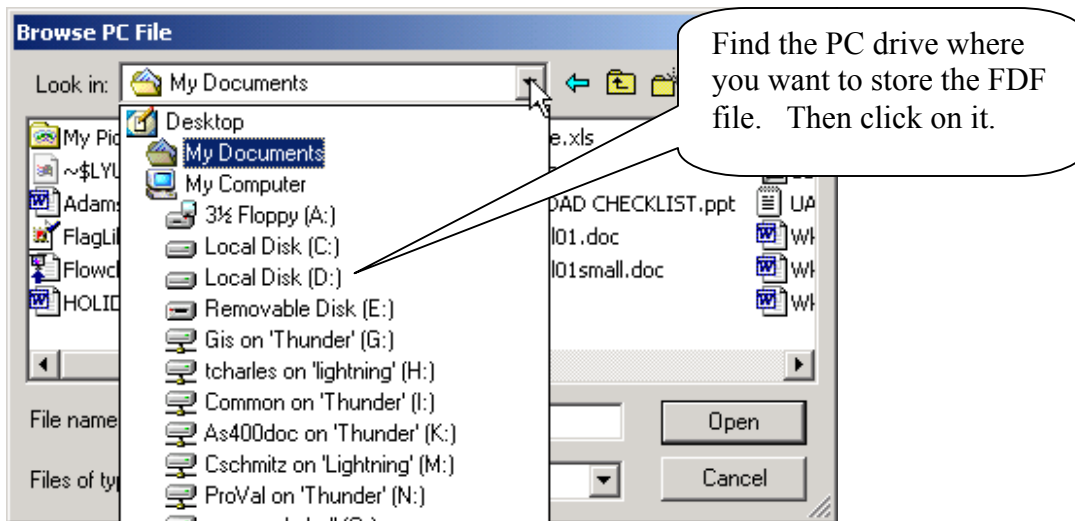


STEP #3



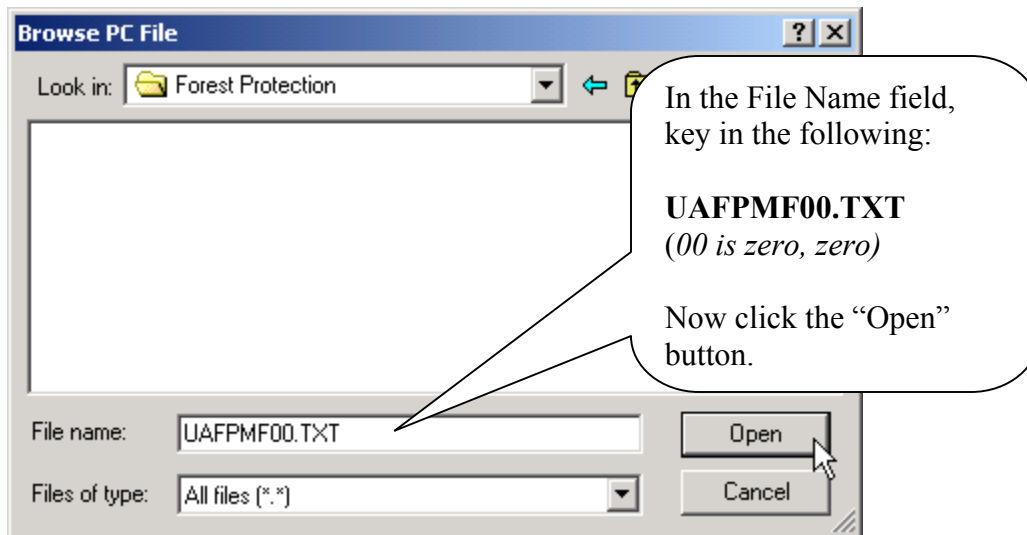
PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #4

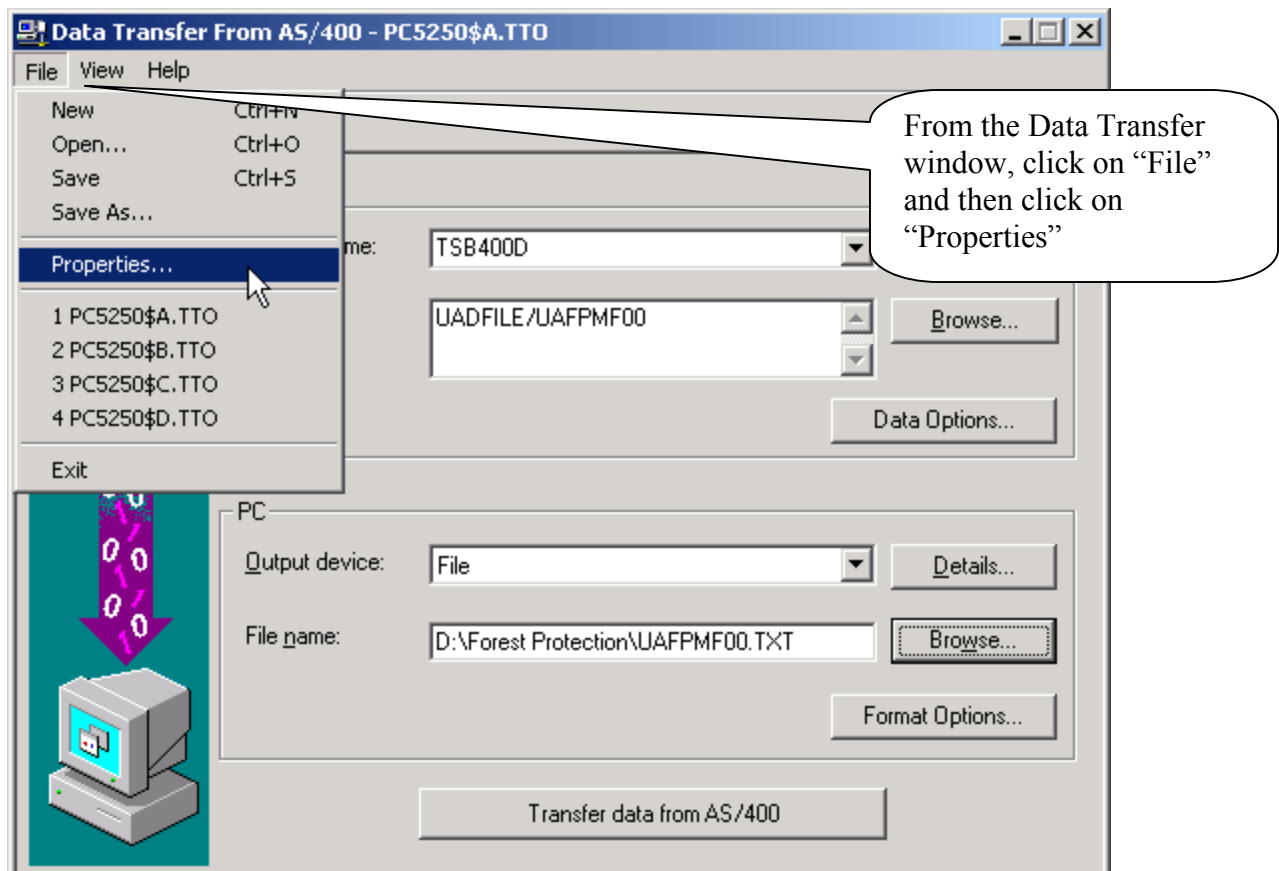


PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #5

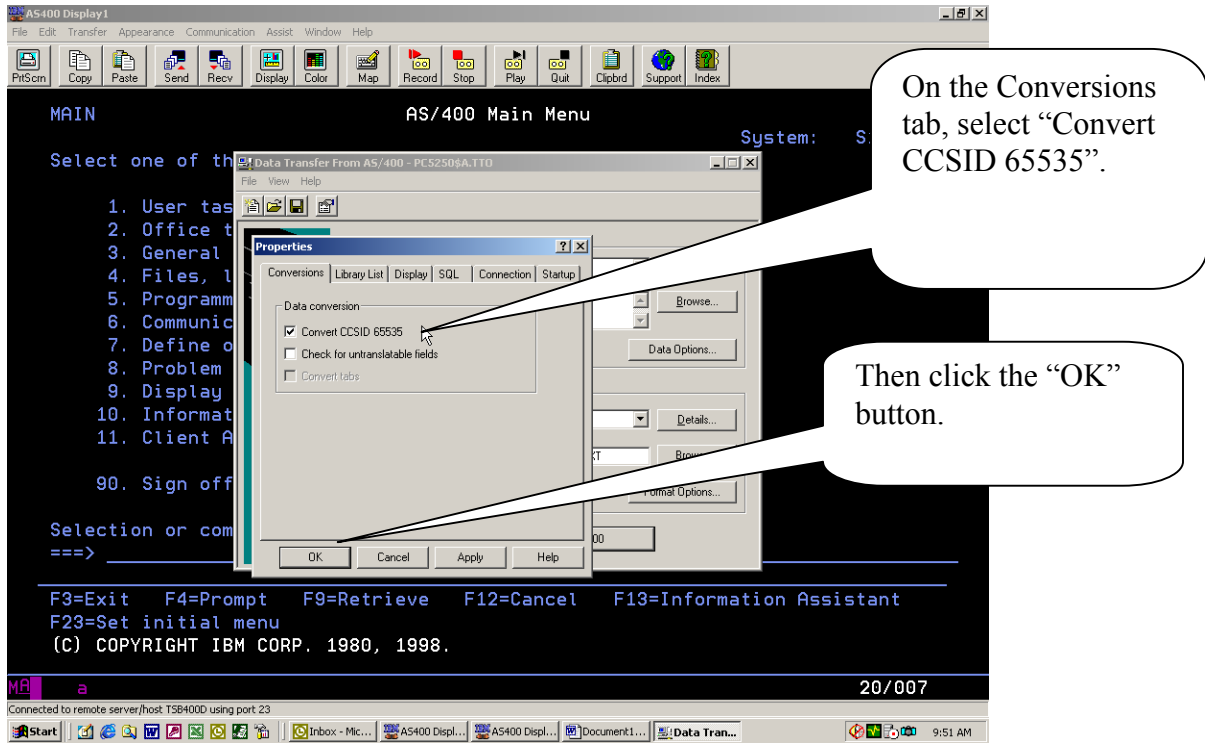


STEP #6

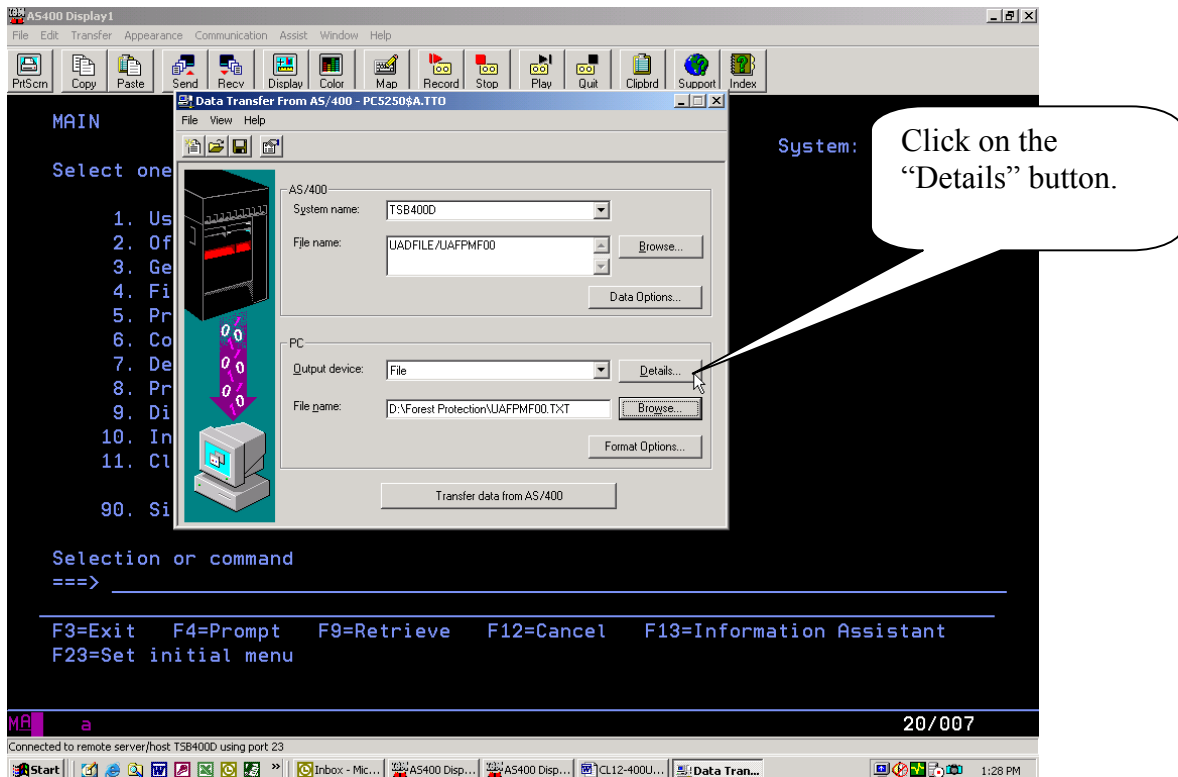


PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #7



STEP #8



PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #9

The screenshot shows the AS/400 Display1 interface with the 'Data Transfer From AS/400 - PC5250\$A.TTD' window open. The 'File Details' dialog box is displayed, showing the 'Output PC file' section with 'Create new file' selected. The 'File type' is set to 'ASCII Text'. The 'PC file description file' section shows 'Save transfer description' checked and the 'File name' as 'D:\Forest Protection\UAFPMF00.FDF'. Callouts point to these settings and the 'OK' button.

Select "Create new file"

File Type should be "ASCII Text"

The PC file description file should default to the same place on your PC that you are saving the Text file.

Now click the "OK" button.

STEP #10

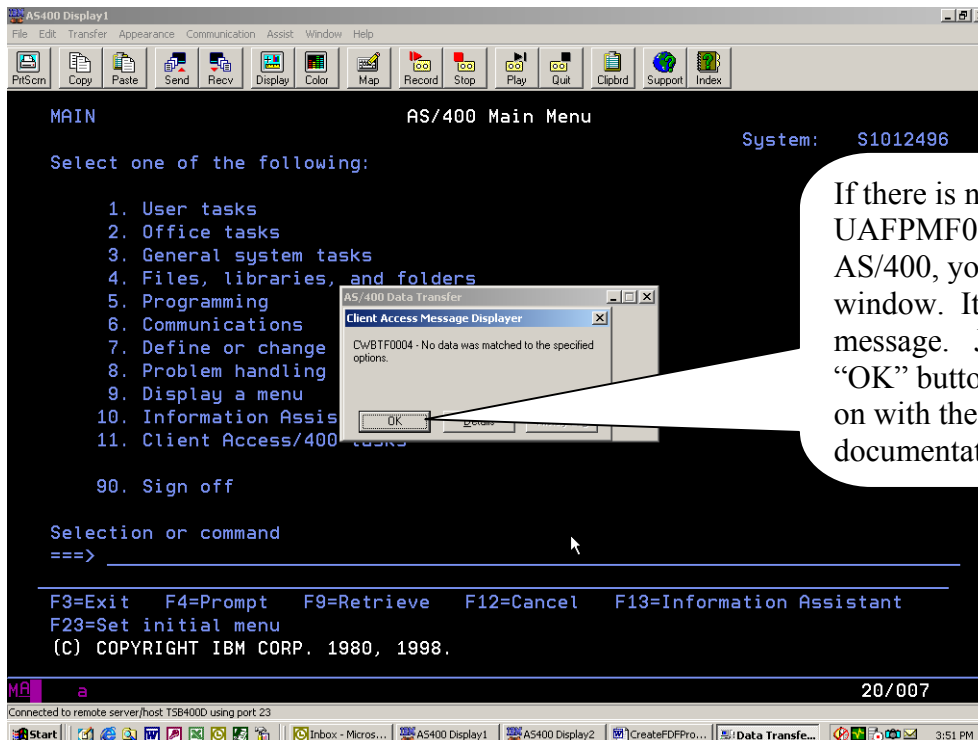
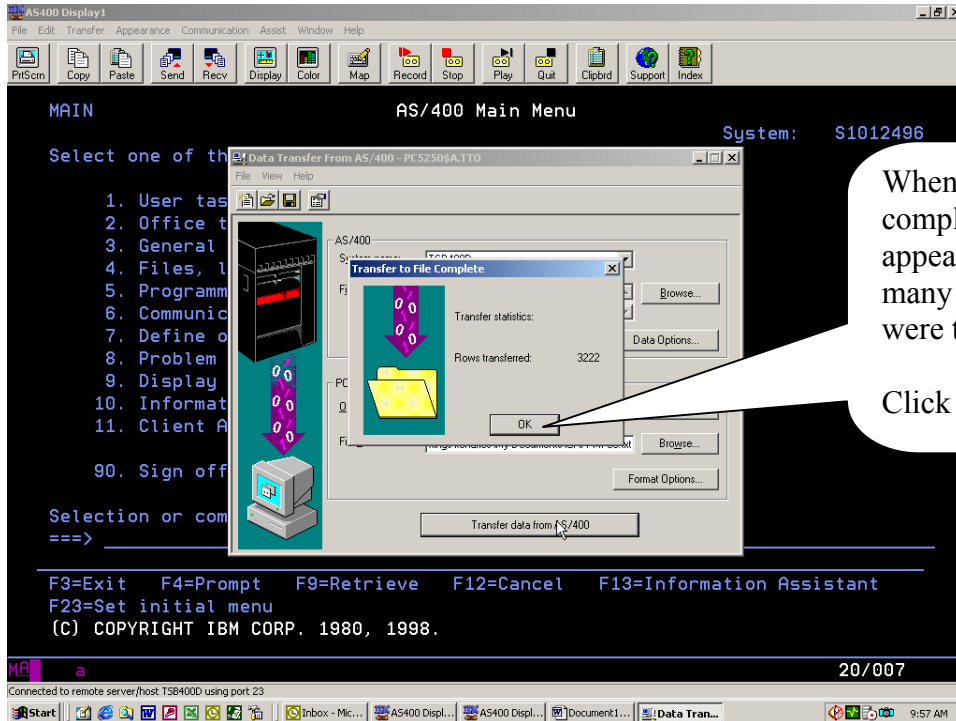
The screenshot shows the AS/400 Display1 interface with the 'Data Transfer From AS/400 - PC5250\$A.TTD' window open. The 'AS/400' section shows 'System name' as 'TSB4000' and 'File name' as 'UADFILE/UAFPMF00'. The 'PC' section shows 'Output device' as 'File' and 'File name' as 'D:\Forest Protection\UAFPMF00.TXT'. The 'Transfer data from AS/400' button is highlighted. Callouts point to these fields and the button.

Click on "Transfer data from AS/400" button.

PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

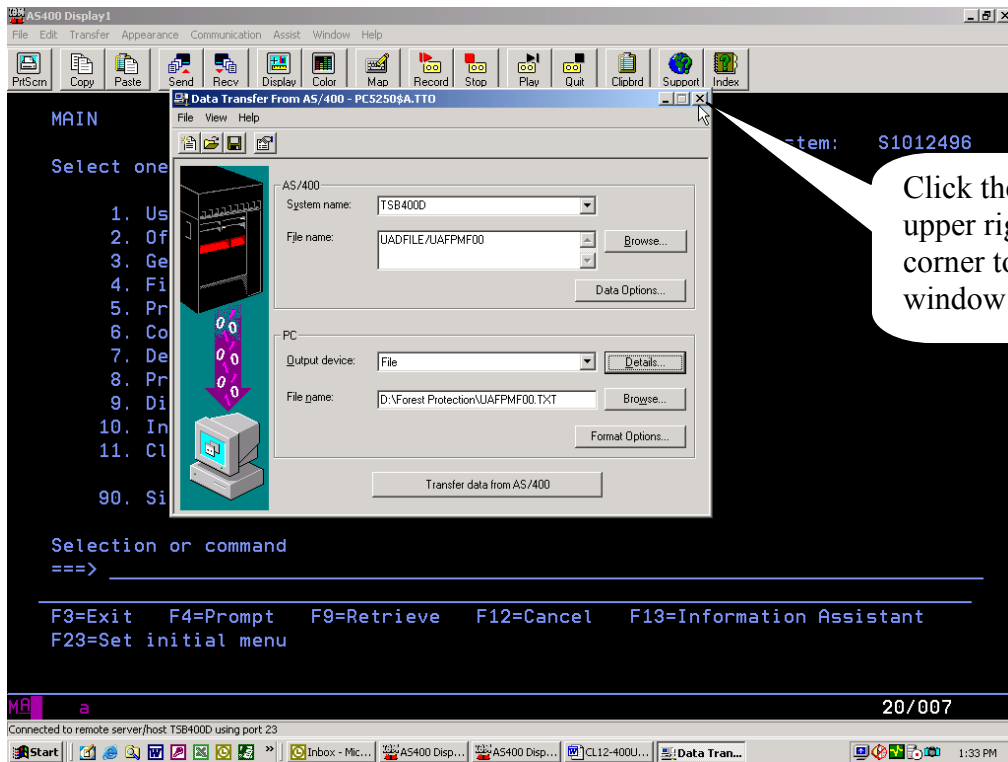
STEP #11

You will receive one of these two screens. If the AS/400 file has data in it, you will get the first screen. If the file is empty, you will get the second screen.

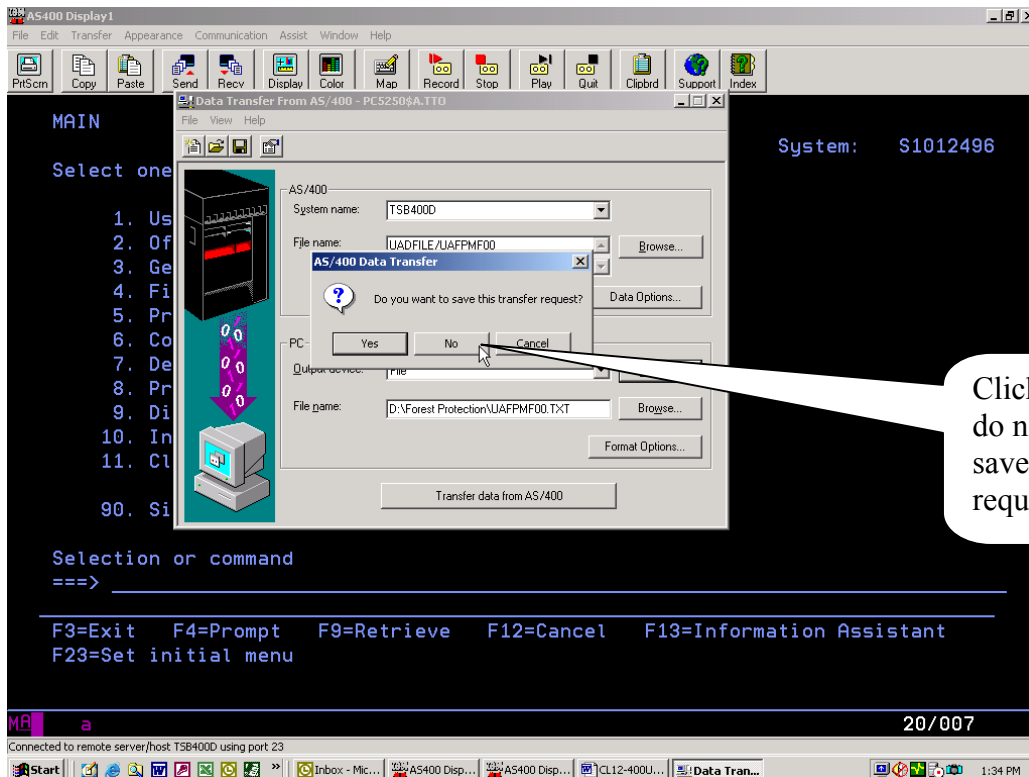


PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #12



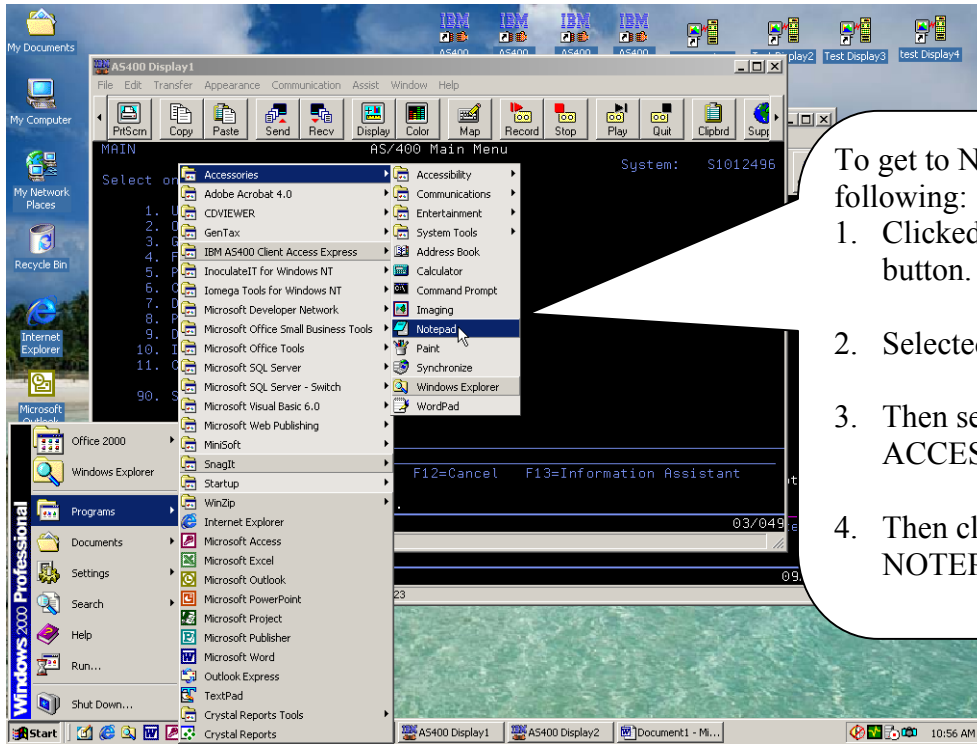
STEP #13



PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

Now you need to modify the File Definition File (FDF) so it will properly move the data from Lands to the AS/400. You can do this by opening an application called “**Notepad**”

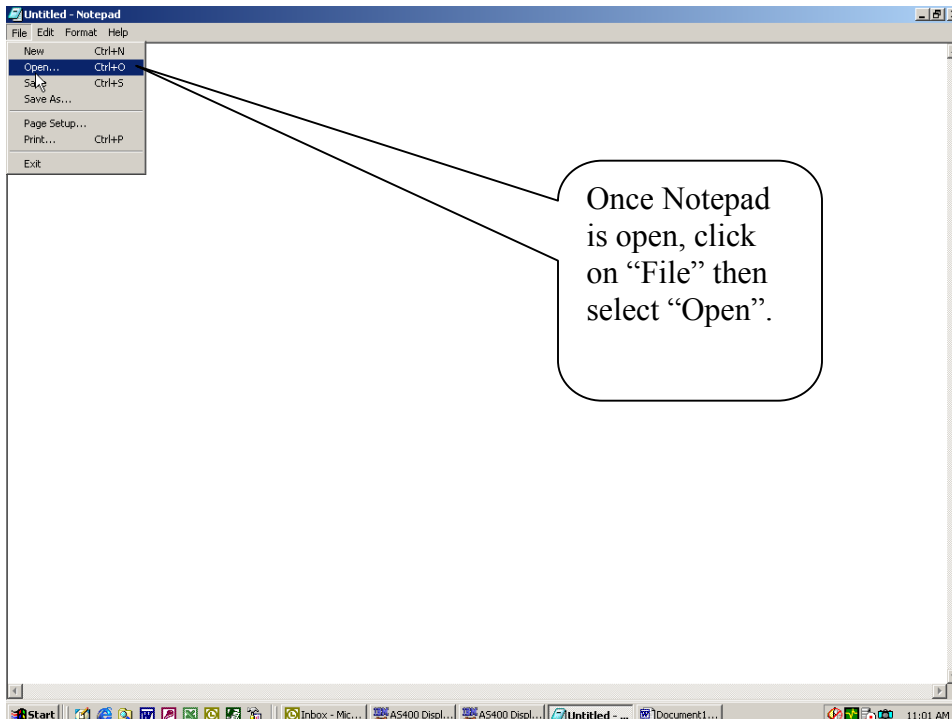
STEP #14



To get to Notepad, I did the following:

1. Clicked on the START button.
2. Selected PROGRAMS.
3. Then selected ACCESSORIES.
4. Then clicked on NOTEPAD.

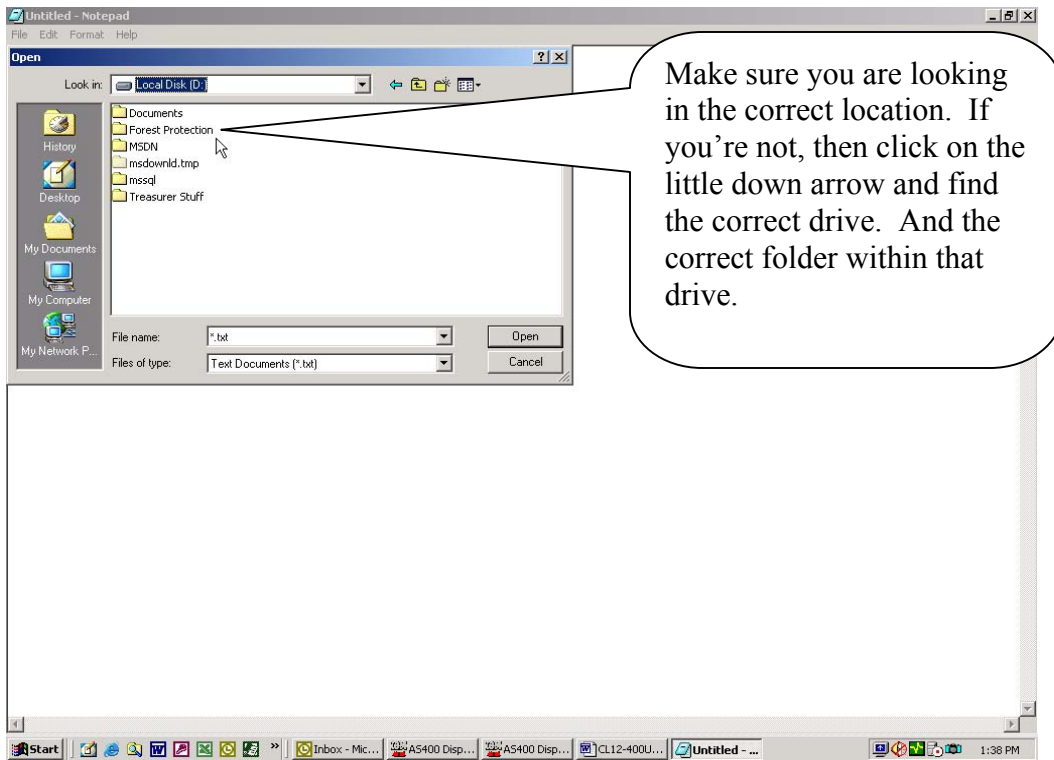
STEP #15



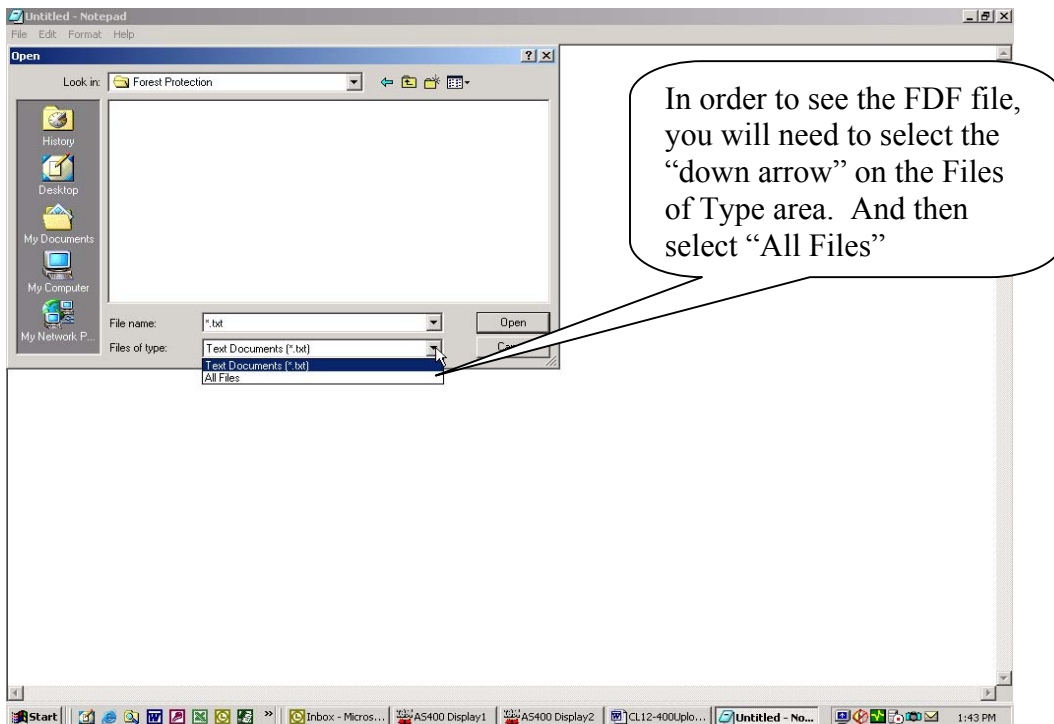
Once Notepad is open, click on “File” then select “Open”.

PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #16

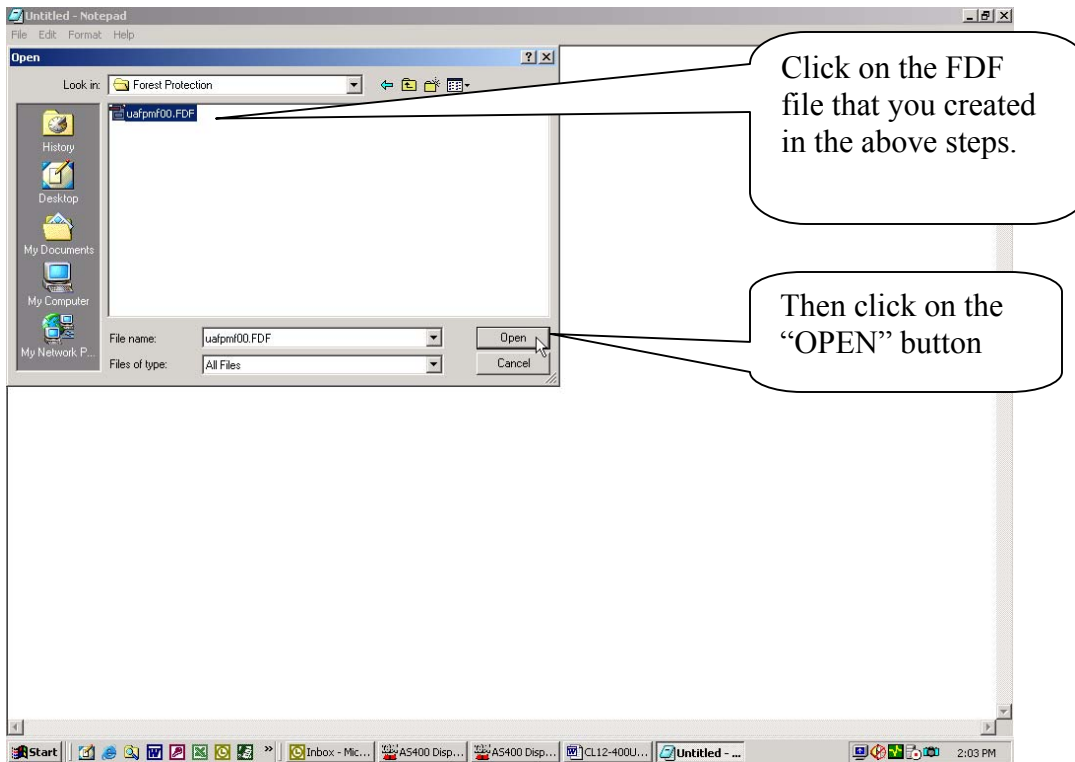


STEP #17

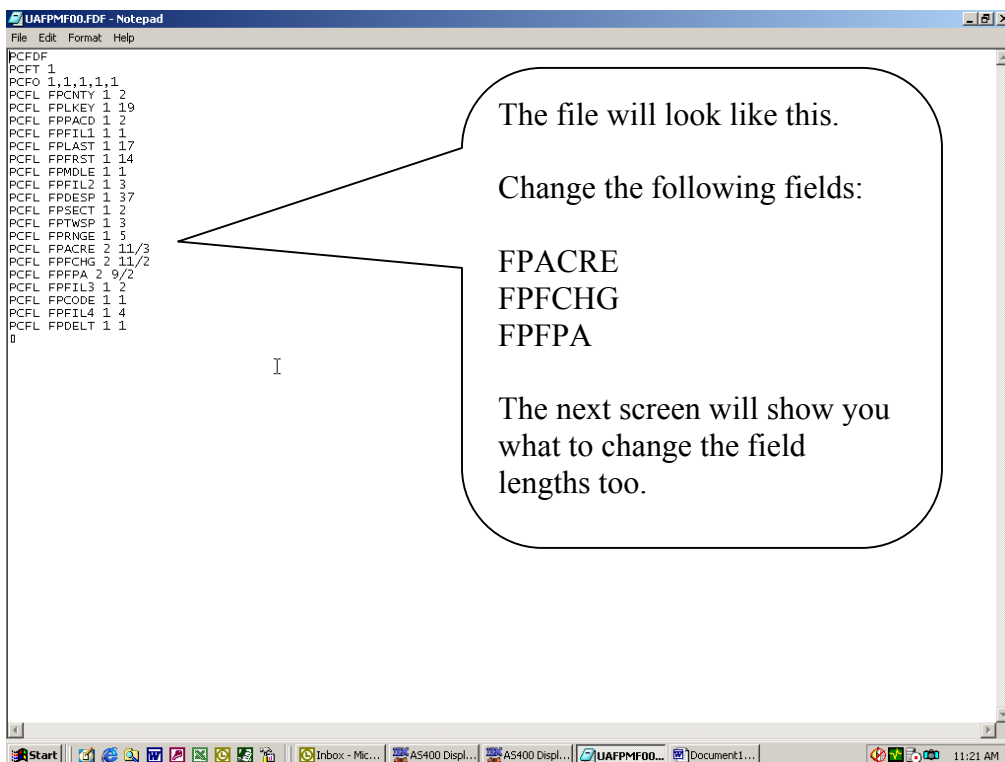


PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #18



STEP #19



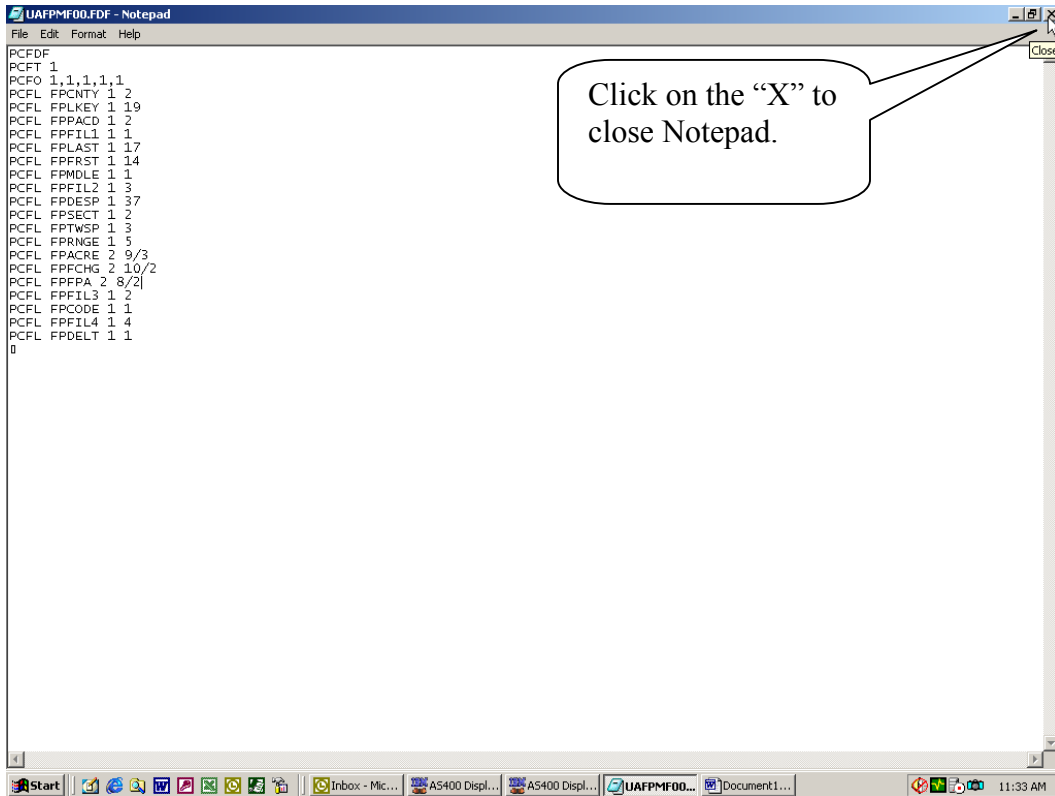
PCFDF
 PCFT 1
 PCFO 1,1,1,1,1
 PCFL FPCNTY 1 2
 PCFL FPLKEY 1 19
 PCFL FPPACD 1 2
 PCFL FPFIL1 1 1
 PCFL FPLAST 1 17
 PCFL FPFIRST 1 14
 PCFL FPMOLE 1 1
 PCFL FPFIL2 1 3
 PCFL FPDESP 1 37
 PCFL FPSECT 1 2
 PCFL FPTWSP 1 3
 PCFL FPRNGE 1 5
 PCFL FPACRE 2 9/3
 PCFL FPFCHG 2 10/2
 PCFL FPFPA 2 8/2
 PCFL FPFIL3 1 2
 PCFL FPCODE 1 1
 PCFL FPFIL4 1 4
 PCFL FPDELT 1 1
 0

Change FPACRE to 9/3
 Change FPFCHG to 10/2
 Change FPFPA to 8/2

[illegible]

PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #22



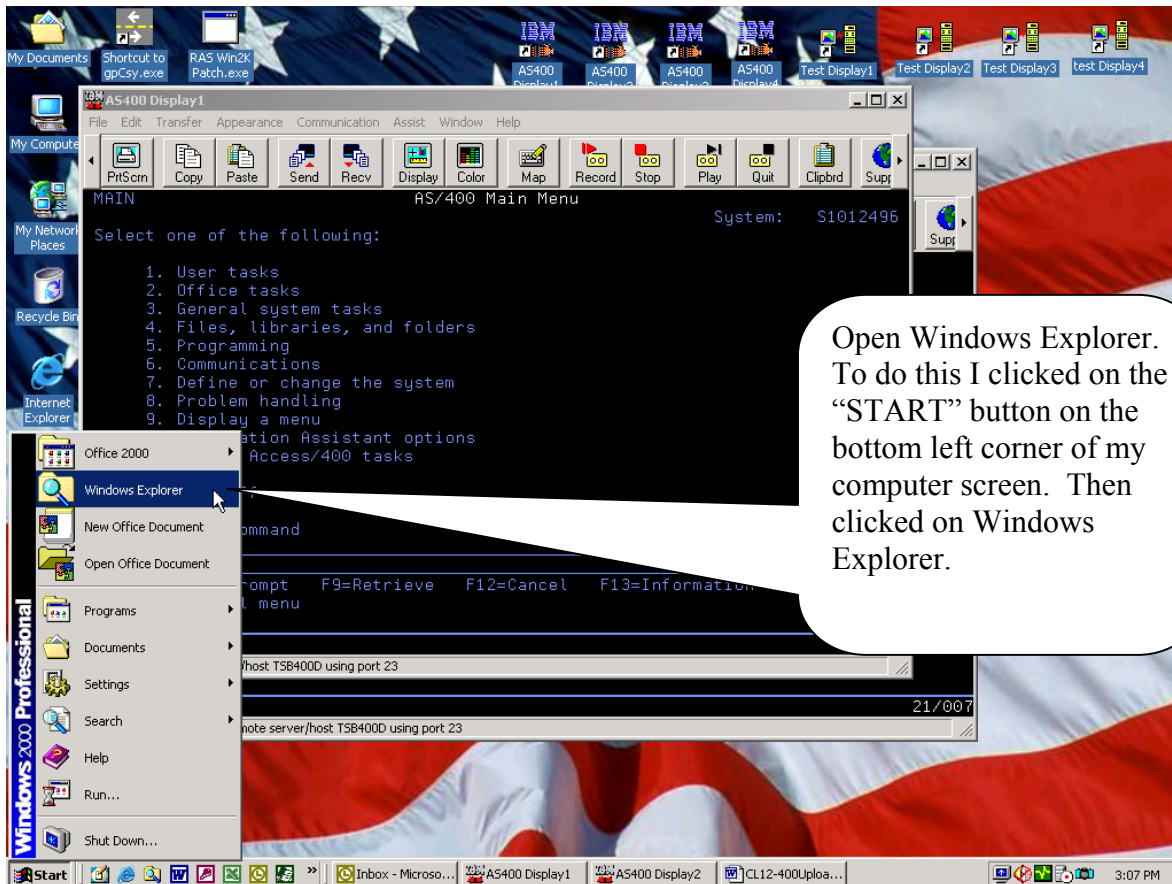
The File Definition File is now ready to be used to transfer the master file (that you received from Lands) from your PC to the AS/400.

PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

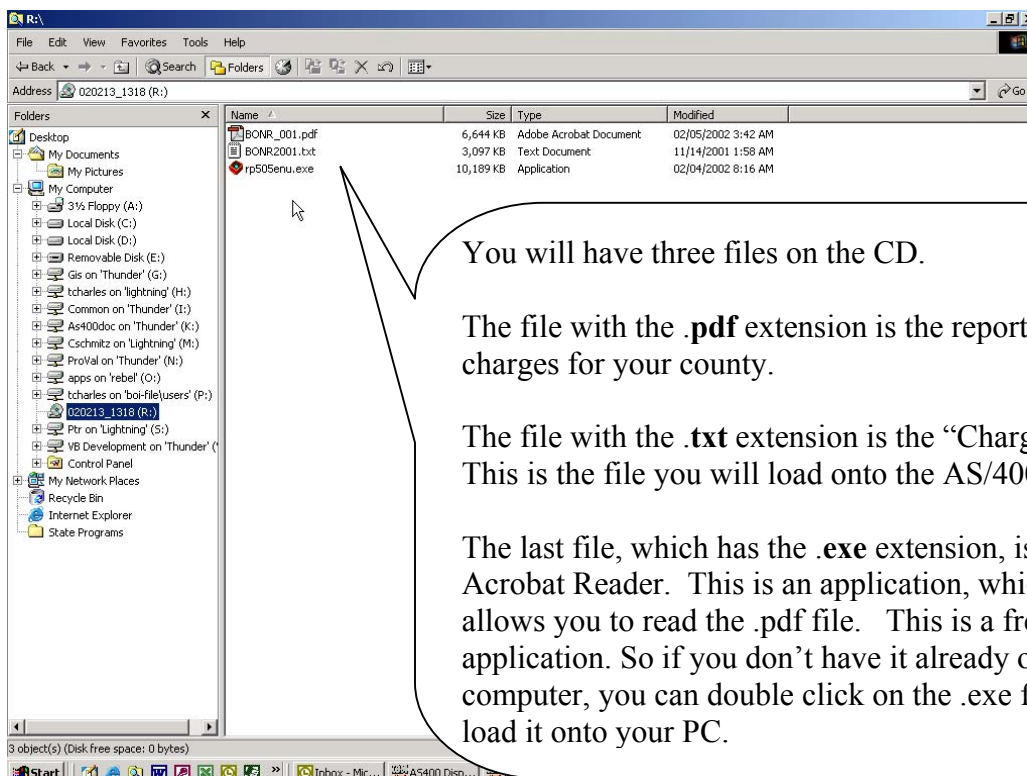
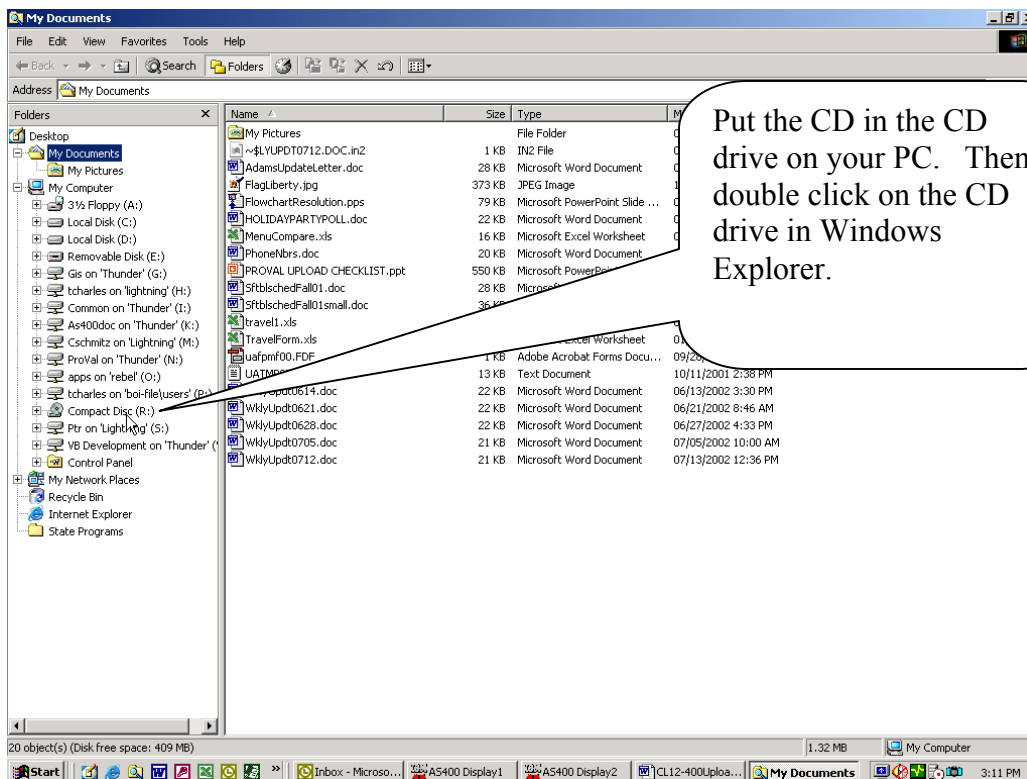
PART II

The Department of Lands will now be sending you the Forest Fire Protection Master file (also known as “Forest Protection Charges”) on a CD (Compact Disk). When you receive the CD, you can do one of two things. You can either 1) Save the file to your PC and then load it onto the AS/400 or 2) Load the file onto the AS/400 right from the CD. I have included screen prints on how to load the charges file right from the CD.

Before getting started, you may want to verify what is on the CD. The following screen prints will show you how to do it. If you don't feel like you need to do this then skip to page 16 and begin transferring the charges file to the AS/400.



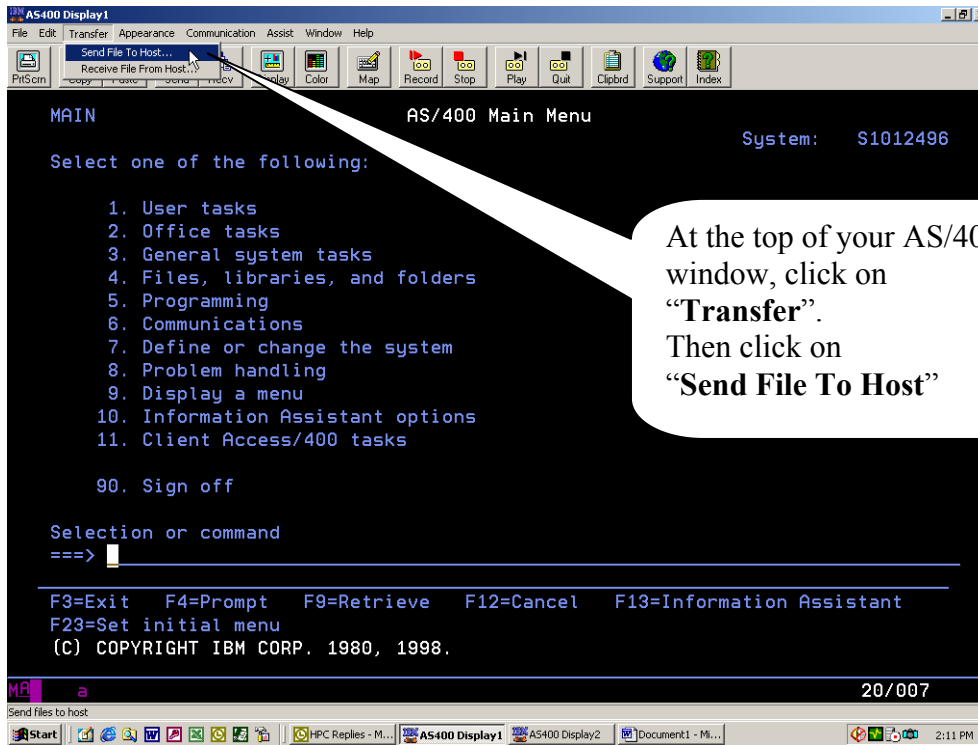
PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400



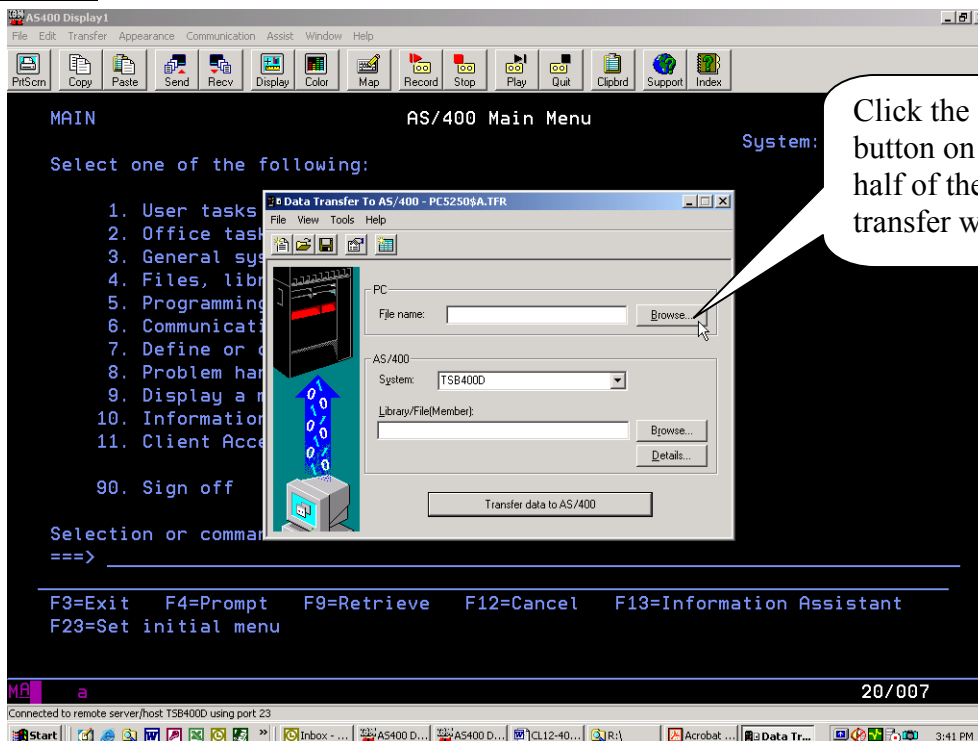
PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

Use the following steps to load the Charges file from the CD onto the AS/400.

STEP #1

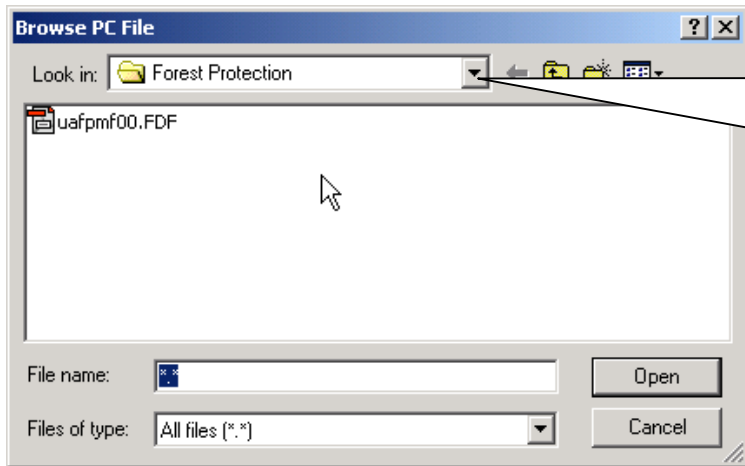


STEP #2

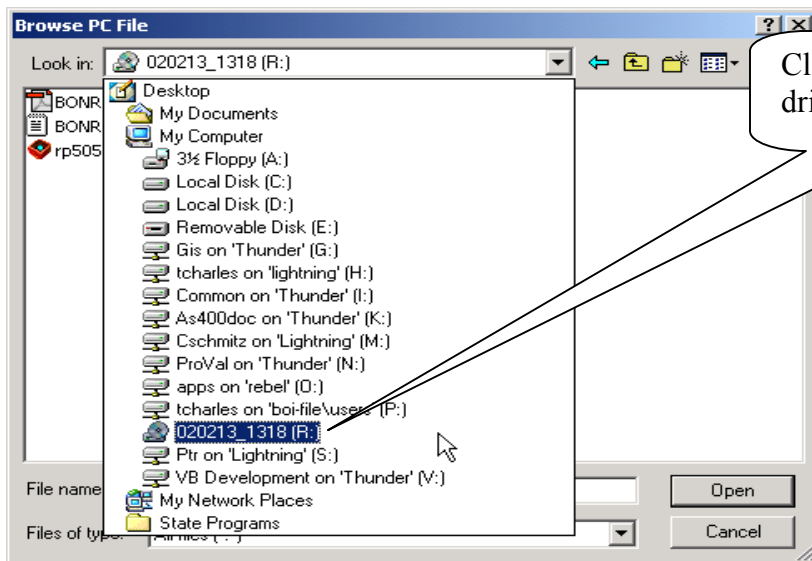


PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

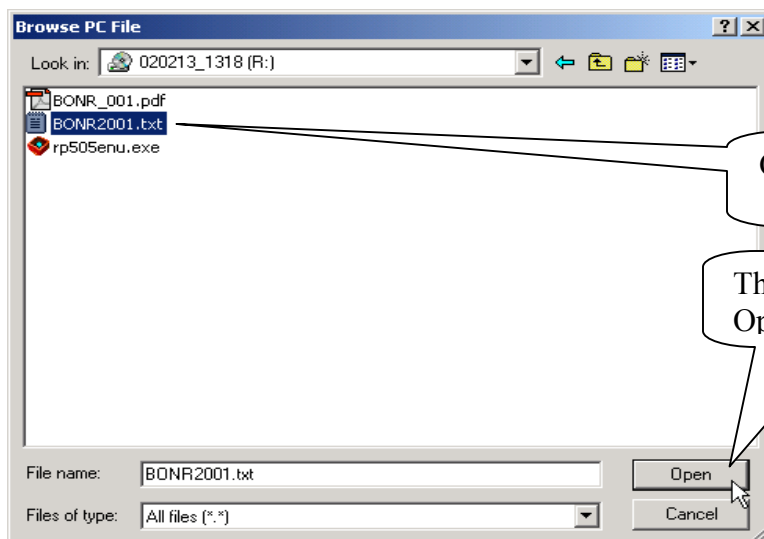
STEP #3



The Browse window will default to which ever location it was last at. Click on the arrow that is pointing down.



Click on the CD drive.

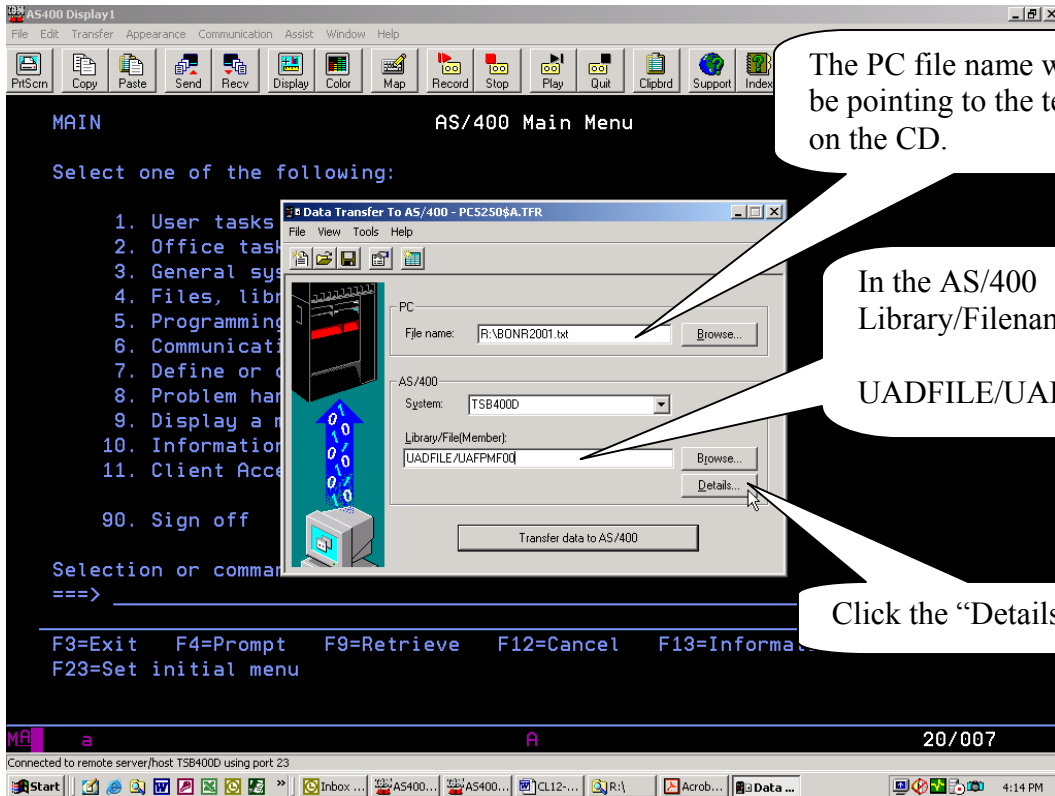


Click on the .txt file

Then click on the Open button.

PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #4



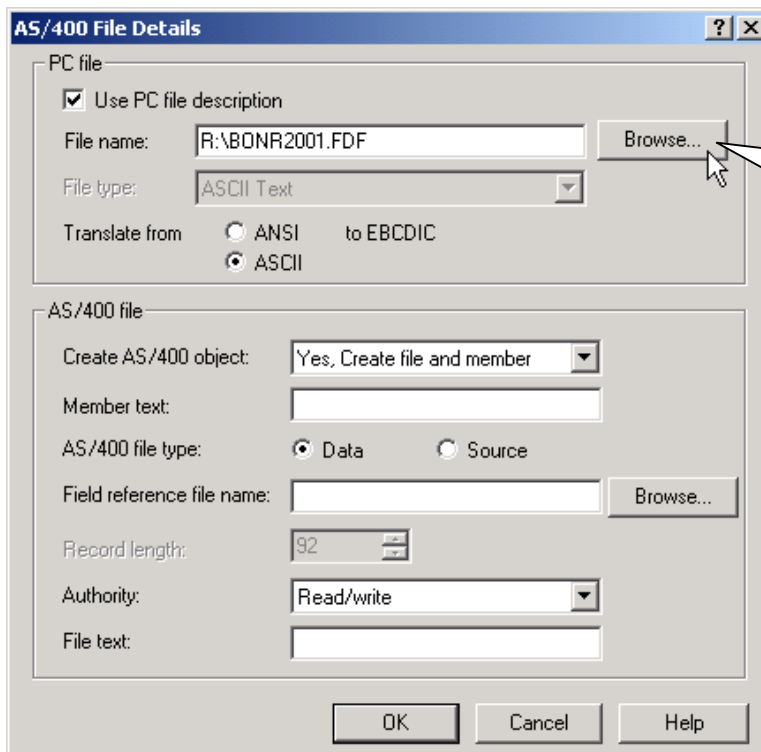
The screenshot shows the AS/400 Main Menu with a list of options. A dialog box titled "Data Transfer To AS/400 - PC5250\$A.TFR" is open. The dialog box has fields for "File name" (R:\BONR2001.txt), "System" (TSB4000), and "Library/File(Member)" (UADFILE/UAFPMF00). There are "Browse..." buttons for each of these fields. A "Details..." button is also present. A "Transfer data to AS/400" button is at the bottom. Callouts point to the "File name" field, the "Library/File(Member)" field, and the "Details..." button.

The PC file name will now be pointing to the text file on the CD.

In the AS/400 Library/Filename field enter: UADFILE/UAFPMF00

Click the "Details" button

STEP #5

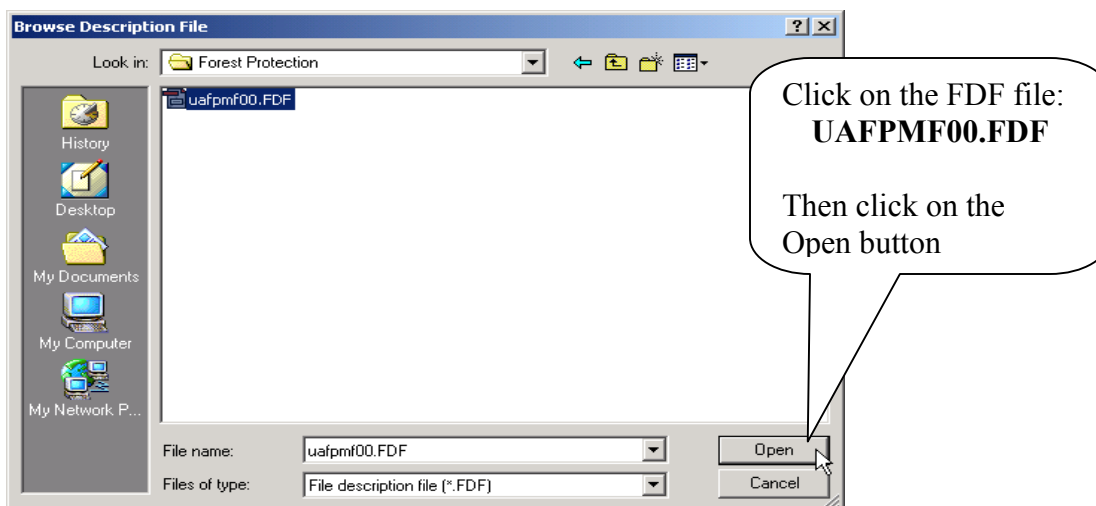
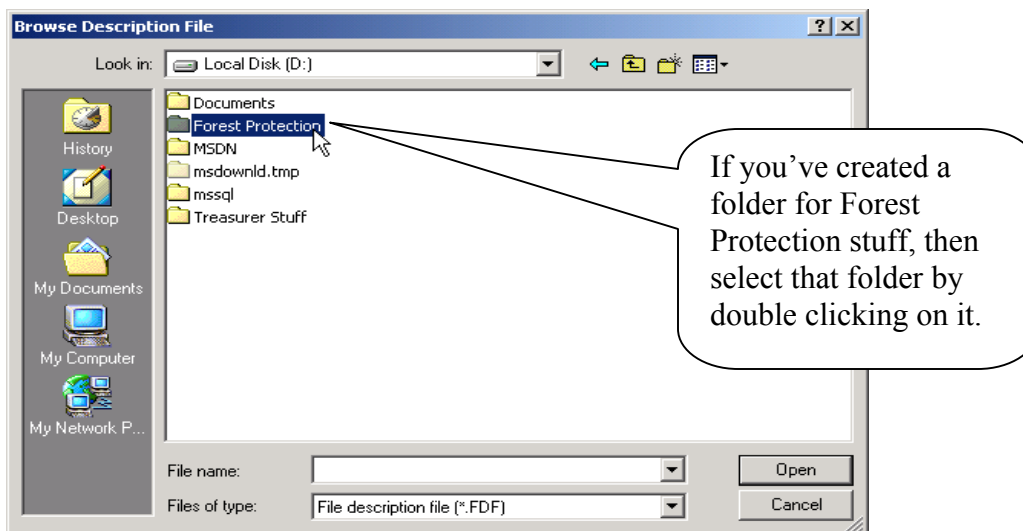
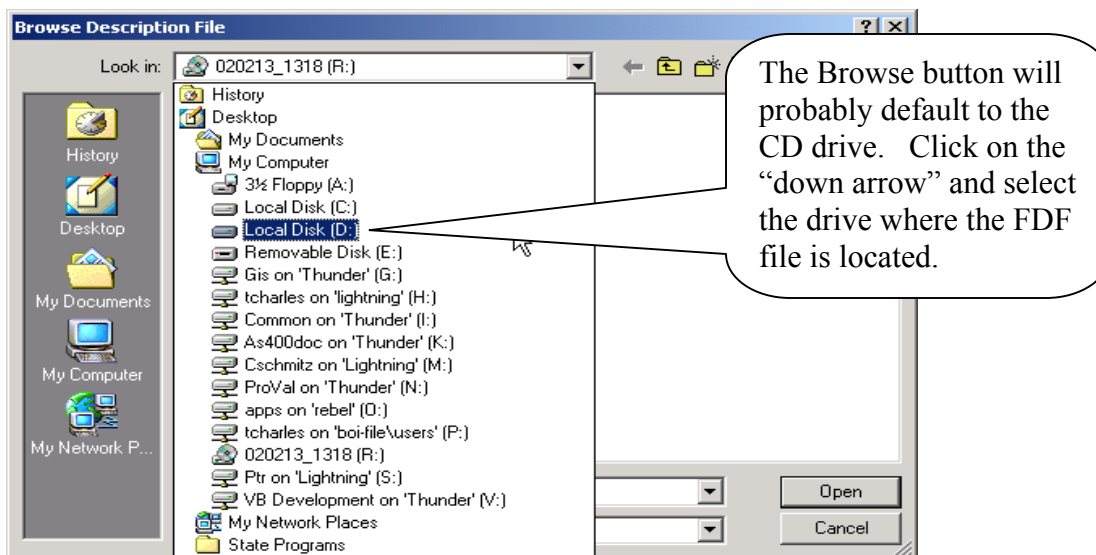


The screenshot shows the "AS/400 File Details" dialog box. It has two sections: "PC file" and "AS/400 file". In the "PC file" section, "Use PC file description" is checked. The "File name" field contains "R:\BONR2001.FDF". The "File type" is set to "ASCII Text". There is a "Browse..." button. In the "AS/400 file" section, "Create AS/400 object" is set to "Yes, Create file and member". The "Member text" field is empty. The "AS/400 file type" is set to "Data". The "Field reference file name" field is empty, with a "Browse..." button. The "Record length" is set to "92". The "Authority" is set to "Read/write". The "File text" field is empty. There are "OK", "Cancel", and "Help" buttons at the bottom. A callout points to the "Browse..." button in the "PC file" section.

Click the Browse button to help you find the correct FDF file (It was created in PART I or the first time you ran this).

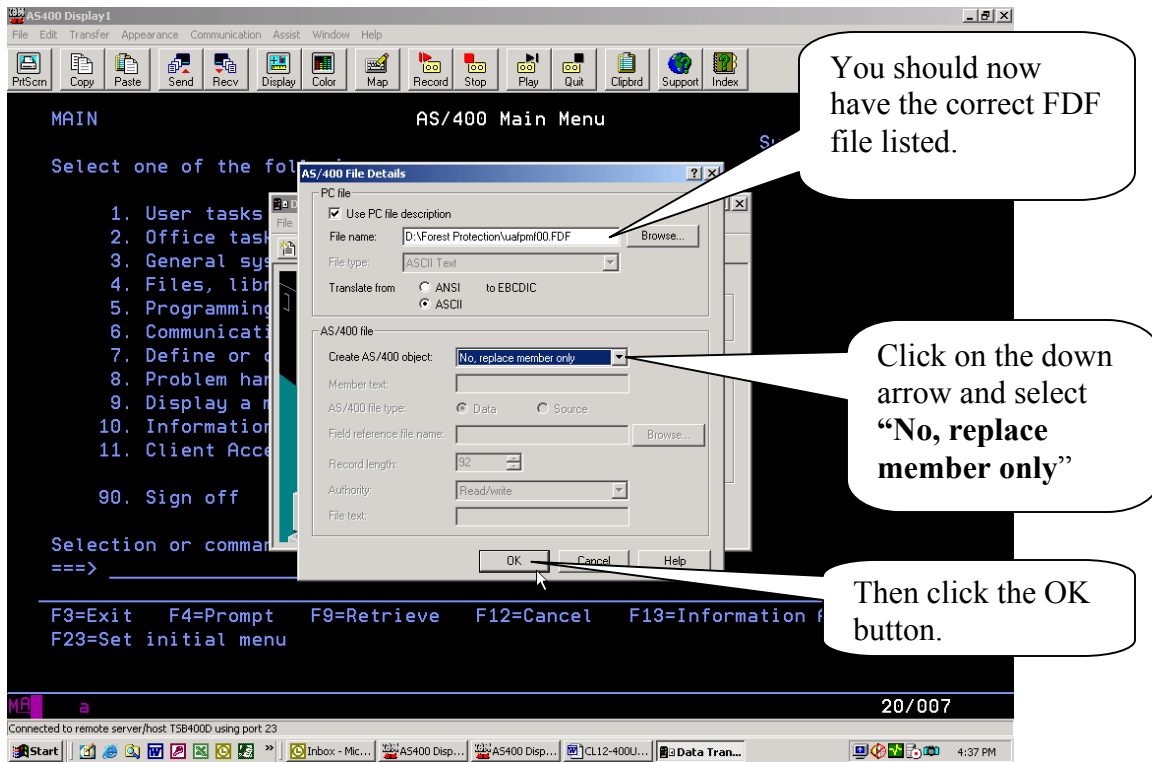
PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #6

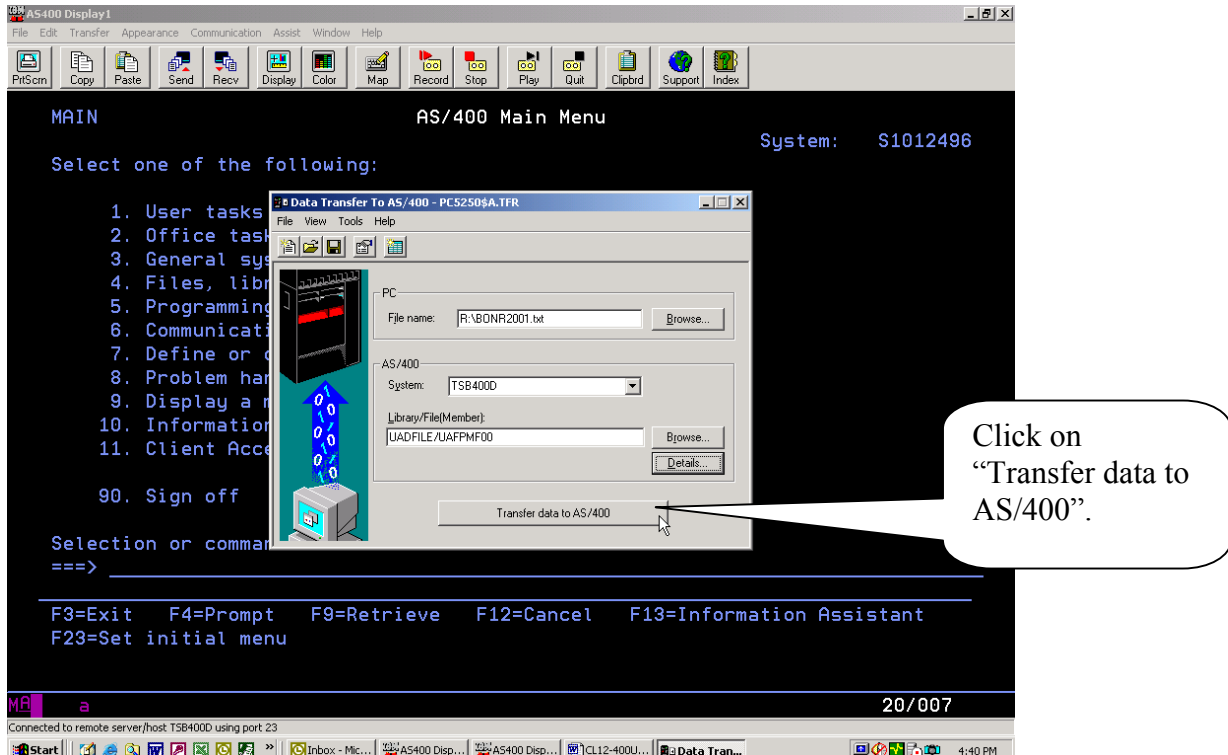


PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #7

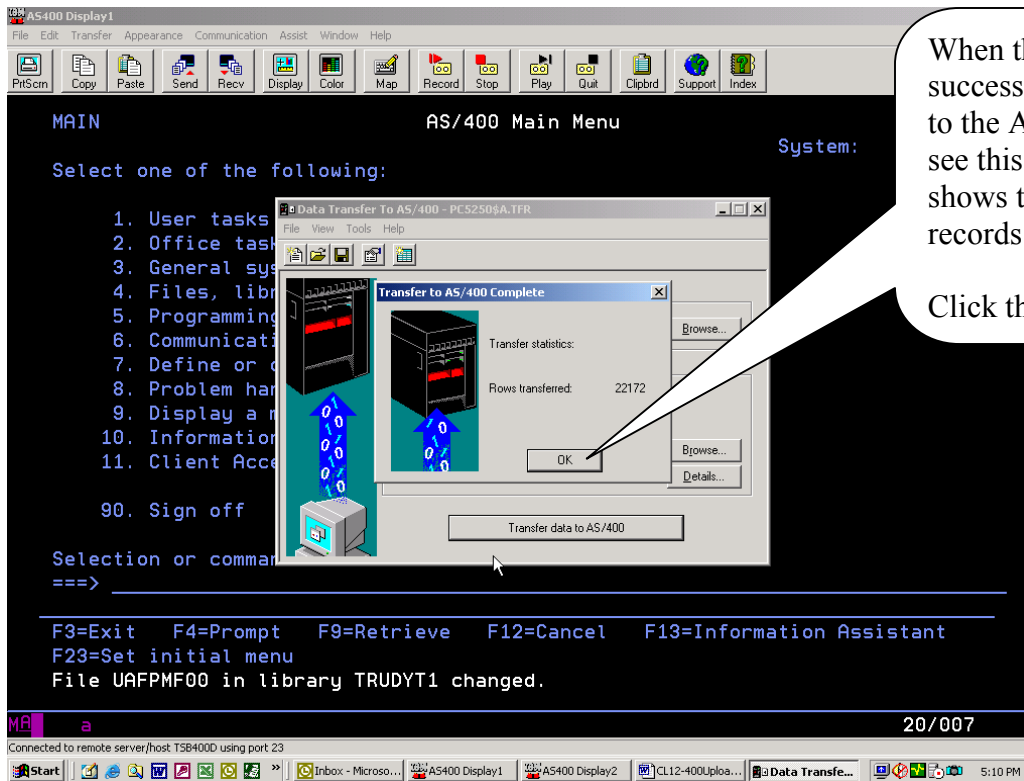


STEP #8

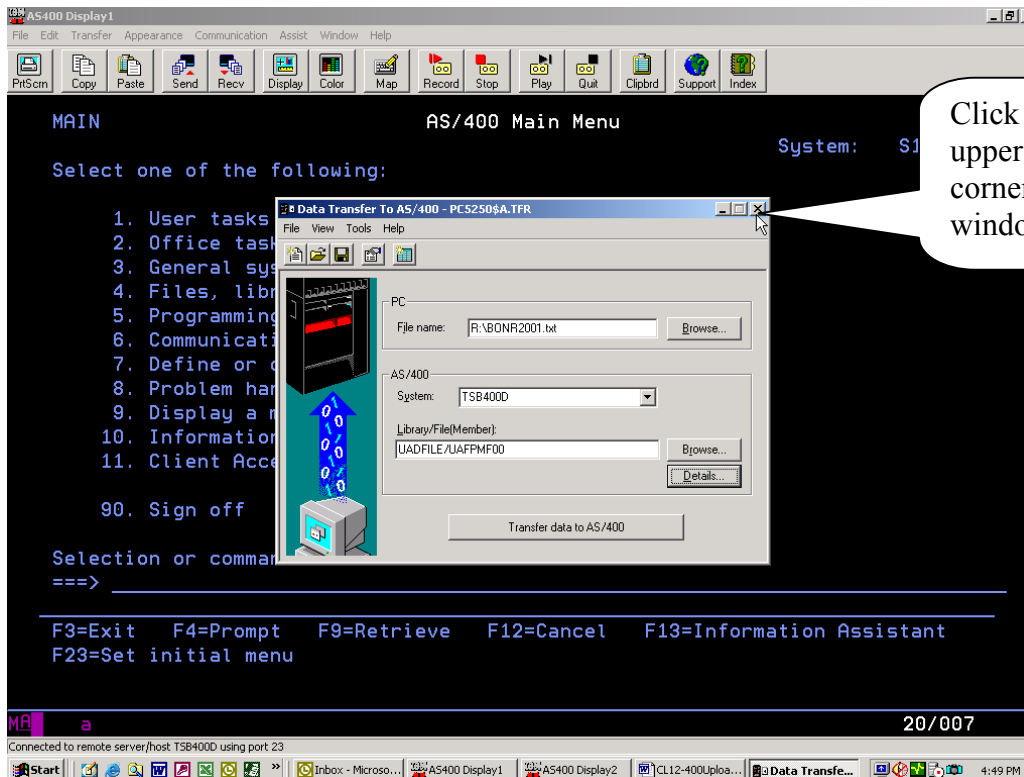


PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #9

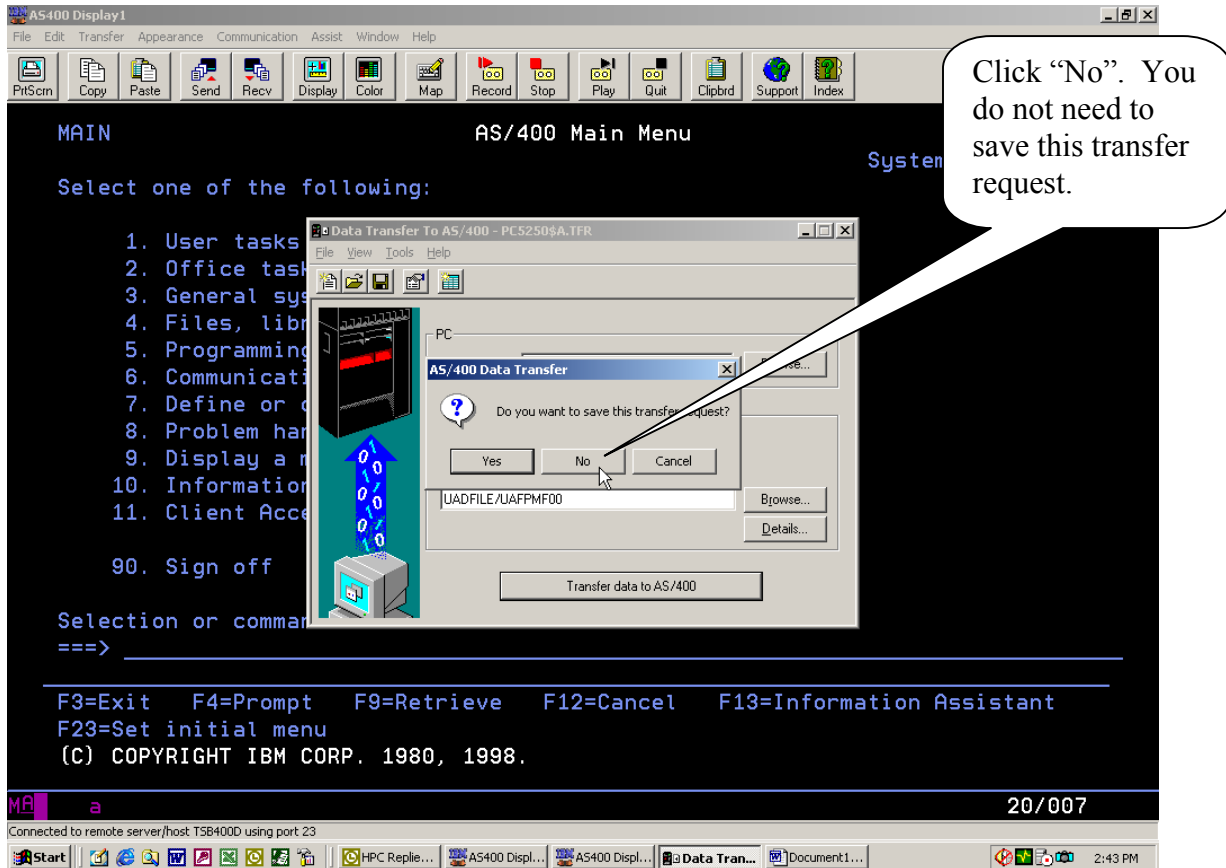


STEP #10



PROCEDURE TO UPLOAD FIRE PROTECTION MASTER FILE TO THE AS/400

STEP #11



The Forest Fire Protection Master File is now on the AS/400. You can continue with Step #4 of the Forest Protection Checklist (CL12).